

## ABSTRACT

## [Summary]

[Object] To provide a reflective film whose reflectance drop by ultraviolet irradiation is slight and having excellent  
5 prevention of yellowing.

[Means for solving] The reflective film includes a base layer made of a resin composition including an aliphatic polyester resin as a main component, a metal thin film layer, and a protective layer in this order. The base layer is arranged  
10 on the side of a surface used for reflection, has voids therein with a ratio of the voids in the base layer being 50% or less, and has an average reflectance of 90% or more in a wavelength region of 420 nm to 700 nm when irradiated with light from the side of the base layer. The reflective film may have an  
15 intermediate layer between the base layer and the metal thin film layer. Also, the reflective film may have an anchor coat layer between the base layer and the metal thin film layer. The metal thin film layer may be a film vapor-deposited with silver alone or an alloy of silver and other metals or a laminate  
20 having at least one layer selected from the group consisting of a silver vapor-deposited film and the vapor-deposited film of the above-mentioned alloy.

[Representative Figure] None.